

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-8. (Cancelled)

9. (Previously Amended) A method of processing patient information on a web-based client comprising the steps of:

designating a patient;

designating a type of information to be associated with said patient;

transmitting said designations over the Internet to a remote web server which is connected to a database server;

receiving a form for receiving said type of information;

populating said form;

transmitting at least the information populated on said form to said remote web server, which forwards the information to said database server.

10. (Original) The method according to claim 9, further comprising the steps of:

transmitting a permission regarding said patient and a remote client to said database server,

wherein said remote client may obtain at least some of said information to be associated with said patient.

11. (Original) The method according to claim 9, wherein said form relates to a first module of information to be stored on said remote database, and wherein said method further comprises:

receiving a second form from said remote database server, said second form relates to a second module of information.

12-16. (Cancelled)

17. (New) A method of processing patient information on a web-based client comprising the steps of:

designating a patient;

designating a type of information to be associated with said patient;

transmitting from said web-based client said designations over the Internet to a remote web server, which is connected to a database server;

receiving a form from said remote web server for receiving said type of information in response to said transmitting step, said form selected from a plurality of forms based on said type of information;

at said web-based client, populating said form with information relating to said patient;

transmitting at least the information populated on said form to said remote web server, which forwards the information to said database server.